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1	Unnamed or Unidentified Waterbodies		
	Add unnamed or unidentified water bodies to Basin	Plan.	
	Administration Observed	DD 0 . 00	
	Administrative Change	RB Staff	
2	Nutrient Objectives for Surface Waters		
2	Nutrient Objectives for Surface waters		
	Develop water quality objectives for nutrients (nitrogeneericial uses and reflective of natural conditions expenses and reflective of natural conditions expenses are supplied to the conditions of the conditions	gen and phosphorous) which are protective of the data within the San Diego Region.	of
	Water Quality Objective	RB Staff	
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3	Impacts of Hydromodification on Hydrology	A SECONDARY OF THE SECO	
	Consider addition of water quality objectives for imp supporting text.	acts of hydromodification on hydrology and	1
	Water Quality Objective	RB Staff	
	·		
4	Potable Water Releases to Land		
	Amend waiver policy to allow application to land of water lines and tanks.	potable water from flushing and draining po	otable
	Administrative Change	RB Staff	÷

5	Index of Biotic Integrity
	Refine and calibrate the Index of Biotic Integrity (IBI) as draft biological criteria and incorporate the IBI into Regional Board regulatory actions. Consider eventual addition of water quality objectives based on IBI.
	Water Quality Objective RB Staff
6	San Diego Formation
	Recognize and better define the San Diego Formation as a viable water resource basin.
	Project RB Staff
7	Surface Water and Ground Water Basin Nomenclature Review nomenclature for consistency in naming surface and ground water basins.
	Administrative Change RB Staff
8	Watershed Concept
	Incorporate watershed concept into Basin Plan.
	Administrative Change RB Staff

9	Beneficial Use Tables						
	Replace open and closed bullets with "P" for potential use and "E" for existing use.						
	Administrative Change	RB Staff					
10	Beneficial Uses for Ground Water Basins						
	Modify existing Beneficial Use Table or add new showing DWR Basin #, areal extent, depth, storage	w table to Basin Plan depicting ground water basins age capacity, and yield.					
	Project	RB Staff					
11	Municipal Groundwater Exclusion Exemptio Clarify definition of municipal groundwater exe						
	Administrative Change	RB Staff					
12	Section 401 Water Quality Certification Police	y and Procedures					
	Add policy and procedures for section 401 certification.	ication based on current regulations and specify bas	ic				
	Policy	RB Staff					

13	Text on	Regulation	of Dairies
10	A CINC CAR	TIONUIGION	OT TANKTON

Update Dairy Section, pages 4-79 and 4-80 to reflect new USEPA final CAFO Rule signed December	15,
2002. (CAFO - Concentrated Animal Feeding Operation).	

Administrative Change

RB Staff

14 Water Quality Objective for Floating Material

Expand application of floating material water quality objective to include all trash, even if it doesn't float.

Administrative Change

RB Staff

15 Text on Regulating Municipal Storm Water

Update text on regulation municipal storm water.

Administrative Change

RB Staff

16 Water Quality Objective for Municipal Storm Water

Update text to clarify that water quality standards must be met, in addition to meeting the maximum extent practicable (MEP) performance standard.

Administrative Change

17	Text on Regulating Storm Water Discharges from Construction Sites Update the construction storm water discussion on page 4-74 to address Phase II which covers sites one acre or more in size.				
	Administrative Change	RB Staff			
18	Ground Water Objectives for the Santa Marg	arita Hydrographic Unit			
	Restore previous ground water objectives for the	Santa Margarita Hydrographic Unit.			
-	Water Quality Objective	RB Staff			
		The second of th			
19	Seasonal Opening of Coastal Lagoon Mouths Add regulatory policy on the seasonal opening of	f coastal lagoon mouths.			
	Policy	RB Staff			
20	General Stream Flow Diversion and In-Stream	n Treatment Regulatory Policy			
	Add to a general regulatory policy on stream flow	w diversion projects and in-stream treatment proj	jects.		
	Policy	RB Staff			

21	Compliance	Time	Schedules	in	NPDES	Permits
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Add necessary langua	ige to the Basin	Plan that provide	s for the establ	ishment of comp	pliance time
schedules in NPDES		_		•	

Project

RB Staff

22 Regulation of Onsite Disposal Systems

Update the Basin Plan to incorporate the regulations or standards adopted pursuant to CWC 13291 (a) and (b).

Project

RB Staff

23 Constructed Wetlands Policy

Add a Constructed Wetlands Policy that clarifies the applicability of water quality objectives to natural and constructed wetlands. Clarify the Regional Board's position on where wetland BMPs may be constructed.

Policy

RB Staff

24 Chapter 15 Section of the Basin Plan

Update/Revise Chapter 15 section of the Basin Plan to reflect new regulations under Title 27.

Administrative Change

25	Cleanup	and	Abatem	ent P	olicy

Update/revise the Cleanup and Abatement Policy to reflect new laws concerning cleanup and abatement options (e.g. brownfields legislation, electronic reporting requirements USTs, etc.).

Administrative Change

RB Staff

26 Site-Specific Water Quality Objective for Dissolved Oxygen

Add site-specific water quality objective for dissolved oxygen for San Diego Bay.

Water Quality Objective

RB Staff

27 Table 2-3 in Basin Plan

Add Famosa Slough to Table 2-3.

Assessed Land

Administrative Change

RB Staff

28 Water Quality Objective for Fish Tissue

Add water quality objective for fish tissue (based on MTRLs, FDS Action Levels, USEPA Screening Values).

Water Quality Objective

29	Water Ouality	Objective for	· Habitat Fragmentation
<i>41</i>	Year Zamiri	Objectivition	THE LINE WOLLD IN THE COLUMN THE

Consider addition of water quality objective for habitat fragmentation.

Water Quality Objective

RB Staff

30 Miscellaneous Text Changes

Verify and correct as needed name of creek referenced on page 5-54, Footnote 7 (Moonlight versus Cottonwood?). Update list of Region's waterbodies on page 3-26. Correct Endnote D to identify the Township as "14."

Administrative Change

RB Staff

31 GIS Issues

Incorporate GIS information into the Basin Plan and correct hydrologic subarea (HSA) boundaries as necessary.

Project

RB Staff

32 Water Quality Objective Table for HSA 3.14

Include the groundwater quality objectives for the alluvial aquifer in HSA 3.14 as a separate row in the WQ Objectives table. Currently, these are indicated by footnote R? to the table.

Administrative Change

Preliminary Draft 2003 Triennial Review Basin Plan Issue List (Unprioritized)

	To		~ .	_		
33	Designation	of Irvine	Coast near	Laguna	Beach as	ASBS

Designate Irvine coast near Laguna Beach as an Area of Special Biological Significance (ASBS). This coastline is contiguous with the Irvine coast ASBS in Region 8.

RB Staff

34 Ground Water Objectives for Nitrate

Review appropriateness of existing ground water objectives for nitrate.

Water Quality Objective

RB Staff

35 Assimilative Capacity and Mixing Zones

Revise and expand discussion on assimilative capacity and mixing zones. Provide clear guidance on allowable discharges.

Project

RB Staff

36 Mission San Diego HSA Ground Water Quality Objective for Iron and Manganese

Evaluate the ground water quality objectives in Mission San Diego Hydrologic Subarea for iron and manganese.

Water Quality Objective

Preliminary Draft 2003 Triennial Review Basin Plan Issue List (Unprioritized)

37 Basin Plan Map

Update Basin Plan map, incorporate new hydrologic boundaries, and update beneficial uses and water quality objectives to reflect new boundaries.

Project

1998 Triennial Review

Water Quality Objective for Dissolved Oxygen in Surface Waters

Clarify the dissolved oxygen objective for inland surface waters and enclosed bays and estuaries.

Water Quality Objective

1998 Triennial Review

39 Water Quality Objectives for Bacteria Indicators

Update and clarify existing water quality objectives for bacteria indicators. Include language clarifying how objectives should be interpreted. Address beach advisory postings and closures.

Water Quality Objective

1998 Triennial Review

40 Anthropogenic Versus Natural Sources of Pollutants

Add language pertaining to anthropogenic versus natural sources of pollutants including controllable water quality factors.

Project

41	Chollas Creek TMDL for Diazinon and Metals Develop Chollas Creek TMDL for diazinon and metals.		
	TMDL	1998 Triennial Review	
12	Rainbow Creek TMDL for Nutrients		
	Develop Rainbow Creek TMDL for nutrients.		
	TMDL	1998 Triennial Review	
		the common of th	
13	Water Quality Objective for minerals in Gower HAS	Second Second	
-	Evaluate the request for relaxation of mineral objectives in	the Gower HSA=(7.23)	
	,	20 CONOCI 11511 (1.25).	
		·	
	Water Quality Objective	1998 Triennial Review	
4	Water Quality Objective for Total Dissolved Solids (TDS	S) in Poway HA, Scripps HA, Miramar HA	
	Evaluate the request for relaxation of TDS objective in the Miramar HA (6.40).	Poway HA (6.20), Scripps HA (6.30), and	
	Water Quality Objective	1998 Triennial Review	
		1770 Hichman Review	

45 San Diego Formatio	45	San	Diego	Form	atio	n
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Evaluate the beneficial uses for the San Diego Formation.

Benefical Use

1998 Triennial Review

46 Vertically Distinct Aquifers

Develop a procedure for designating beneficial uses or water quality objectives for ground water in vertically distinct aquifers.

Water Quality Objective

1998 Triennial Review

47 Nitrate Impacts Related to Septic Tank Use

Develop guidance on the evaluation of intrate impacts related to septic tank use.

Project

1998 Triennial Review

48 Water Quality Objectives for the Tijuana Valley HA 11.10

Evaluate the request for re-evaluation of water quality objectives in the Tijuana Valley Hydrologic Area 11.10.

Water Quality Objective

49 Ground Water Beneficial Use Restoration

Evaluate restoration of beneficial uses to ground water in portions of HSA 4.51 and 4.52 between Highway 78 and El Camino Real.

Benefical Use

1998 Triennial Review

50 Santa Margarita Lagoon TMDL for Nutrients

Develop Santa Margarita Lagoon TMDL for Nutrients.

TMDL

1998 Triennial Review

51 Shelter Island Yacht Basin TMDL for Copper

Develop Shelter Island Yacht Basin TMDL for copper.

TMDL

1998 Triennial Review

52 TMDLs for Contaminated Sediment in San Diego Bay

Develop TMDLs for contaminated sediment in San Diego Bay at the following shoreline locations: US Navy Sub Base, Downtown Anchorage, Chollas Creek, B Street and Broadway Piers, Coronado Bridge, San Diego Naval Station, Seventh Street Channel, and North of 24th Street Marine Terminal. These sites are listed on the section 303(d) list for sediment toxicity and degraded benthic communities.

TMDL

53	Aliso Creek TMDL for Bacteria Indicators		
	Develop Aliso Creek TMDL for bacteria indicators includi	ng mouth and beach.	
	TMDL	1998 Triennial Review	
54	Low Risk Fuel Cleanup Guidance		
	Incorporate the April 1, 1996 Interim Guidance on Require Sites into Basin Plan.	d Cleanup at Low-Risk Fuel Contaminated	
	Project	1998 Triennial Review	
55	Risk Assessment in Cleanup and Abatement Policy Rewrite the discussion of risk assessment in section VI.A.3	of the Cleanup and Abatement Policy.	
	Project	1998 Triennial Review	
56	Pollution Prevention Policy		
	Develop and add a broad-based Pollution Prevention Policy	to Basin Plan.	
	Policy	RB Staff	

P	an issue List (Unprioritized	
57	TMDL Introductory Text	
	Add introductory text to Chapter 4 to accommodate incorpora	tion of TMDLs into Basin Plan.
	Administrative Change	RB Staff

58 Potential Versus Existing Beneficial Uses

Convert potential beneficial uses to existing beneficial uses as appropriate.

Benenficial Use

RB Staff

Water Quality Objective for Flow

Consider addition of water quality objective for flow into Basin Plan.

Water Quality Objective

RB Staff

Water Quality Objective for Subsistence Fishing

Consider addition of water quality objective for subsistence fishing to Basin Plan.

Water Quality Objective

61	Modification	of Boundary	with Region 8	
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Consider Region 8's re	equest to modify the Region	al Board boundary at Dia	mond Valley Lake Recreati	on
East Marina.		•	, ,	

Project

RB Staff

62 Underlying Basis for Water Quality Objectives

Identify the underlying source or criteria upon which each water quality objective is based (e.g., USEPA CTR criteria).

Administrative Change

RB Staff

63 Water Quality Objectives for Priority Pollutants

Consider adoption of water quality objectives for priority pollutants based on Federal CTR criteria. Revise water quality objectives and text for toxic pollutants on page 3-16 of the Basin Plan.

Water Quality Objective

RB Staff

64 Water Quality Objective for Toluene

Delete the "in excess of 1 mg/l" water quality objective for toluene on page 3-10 of Basin Plan. This objective is duplicative with Title 22 objective.

Water Quality Objective

	an Issue List (Unorto	ritzed)
65	Water Reclamation Text	
	Revise Table 4-6 in Basin Plan describing water	reclamation projects.
	Administrative Change	RB Staff
66	Prohibition No. 4	
	Evaluate/clarify Prohibition No. 4 regarding rec	ycled water discharges on page 4-15 of Basin Plan.
	Administrative Change	RB Staff
67	Chapter 1 of Basin Plan	American reconstraint of the control

Update and revise Chapter 1 of Basin Plan.

Administrative Change

RB Staff

68 Appendix C of Basin Plan

Delete Appendix C of Basin Plan.

Administrative Change

69 Water Quality Objectives for Invasive Species

Consider addition of water quality objectives for invasive species.

Water Quality Objective



Preliminary Draft 2003 Triennial Review Basin Plan Issue List (Unprioritized)

1	Unnamed or Unidentified Waterbodies		
	Add unnamed or unidentified water bodies to Basi	n Plan.	
	Administrative Change	RB Staff	
2	Nutrient Objectives for Surface Waters		
	Develop water quality objectives for nutrients (nitribeneficial uses and reflective of natural conditions	-	e of
	Water Quality Objective	RB Staff	
3	Impacts of Hydromodification on Hydrology Consider addition of water quality objectives for its supporting text.	mpacts of hydromodification on hydrology a	and
	Water Quality Objective	RB Staff	
4	Potable Water Releases to Land		
	Amend waiver policy to allow application to land	of potable water from flushing and draining	; potable

Page 1 of 18

RB Staff

Administrative Change

Preliminary Draft 2003 Triennial Review Basin Plan Issue List (Unprioritized)

		· · · · · · · · · · · · · · · · · · ·
5	Index of Biotic Integrity	
		ntegrity (IBI) as draft biological criteria and incorporate the IBI Consider eventual addition of water quality objectives based on
	Water Quality Objective	RB Staff

6 San Diego Formation

Recognize and better define the San Diego Formation as a viable water resource basin.

Project RB Staff

7 Surface Water and Ground Water Basin Nomenclature

Review nomenclature for consistency in naming surface and ground water basins.

Administrative Change

RB Staff

8 Watershed Concept

Incorporate watershed concept into Basin Plan.

Administrative Change

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9	Beneficial Use Tables	
	Replace open and closed bullets with "P" for po	tential use and "E" for existing use.
	Administrative Change	RB Staff
10	Beneficial Uses for Ground Water Basins	
	Modify existing Beneficial Use Table or add ne showing DWR Basin #, areal extent, depth, stor	w table to Basin Plan depicting ground water basing age capacity, and yield.
	Project	RB Staff
	The second secon	The state of the s
11	Municipal Groundwater Exclusion Exemptio	n ,
-	Clarify definition of municipal groundwater exc	dusion exemption.
	Administrative Change	RB Staff
	-	
12	Section 401 Water Quality Certification Police	ey and Procedures
	Add policy and procedures for section 401 certification.	fication based on current regulations and specify ba
	Policy	RB Staff

Preliminary Draft 2003 Triennial Review Basin Plan Issue List (Unprioritized)

13	Text on	Regulation	of Dairies
1			V

Update Dairy Section, pages 4-79 and 4-80 to reflect new USEPA final CAFO Rule signed December 15, 2002. (CAFO - Concentrated Animal Feeding Operation).

Administrative Change

RB Staff

14 Water Quality Objective for Floating Material

Expand application of floating material water quality objective to include all trash, even if it doesn't float.

Administrative Change

RB Staff

15 Text on Regulating Municipal Storm Water

Update text on regulation municipal storm water.

Administrative Change

RB Staff

16 Water Quality Objective for Municipal Storm Water

Update text to clarify that water quality standards must be met, in addition to meeting the maximum extent practicable (MEP) performance standard.

Administrative Change

17	Text on Regulating Storm Water Discharges from Construction Sites Update the construction storm water discussion on page 4-74 to address Phase II which covers sites one acre or more in size.		
	Administrative Change	RB Staff	
18	Ground Water Objectives for the Santa Marg	arita Hydrographic Unit	
	Restore previous ground water objectives for the	Santa Margarita Hydrographic Unit.	
•	Water Quality Objective	RB Staff	
		- dillhausarath Man a thinnond	
19	Seasonal Opening of Coastal Lagoon Months Add regulatory policy on the seasonal opening o	f coastal lagoon mouths.	
	Policy	RB Staff	
20	General Stream Flow Diversion and In-Stream	n Treatment Regulatory Policy	
	Add to a general regulatory policy on stream flow	w diversion projects and in-stream treatment proje	ects.
	Policy	RB Staff	

Preliminary Draft 2003 Triennial Review Basin Plan Issue List (Unprioritized)

21	Compliance Time Schedules in NPDES Permits
	Add necessary language to the Basin Plan that provides for the establishment of compliance time
	schedules in NPDES permits

Project

RB Staff

22 Regulation of Onsite Disposal Systems

Update the Basin Plan to incorporate the regulations or standards adopted pursuant to CWC 13291 (a) and (b).

Project

RB Staff

23 Constructed Wetlands Policy

Add a Constructed Wetlands Policy that clarifies the applicability of water quality objectives to natural and constructed wetlands. Clarify the Regional Board's position on where wetland BMPs may be constructed.

Policy

RB Staff

24 Chapter 15 Section of the Basin Plan

Update/Revise Chapter 15 section of the Basin Plan to reflect new regulations under Title 27.

Administrative Change

25 Cleanup and Abatement Policy

Update/revise the Cleanup and Abatement Policy to reflect new laws concerning cleanup and abatement options (e.g. brownfields legislation, electronic reporting requirements USTs, etc.).

Administrative Change

RB Staff

26 Site-Specific Water Quality Objective for Dissolved Oxygen

Add site-specific water quality objective for dissolved oxygen for San Diego Bay.

Water Quality Objective

RB Staff

27 Table 2-3 in Basin Plan

Add Famosa Slough to Table 2-3

Administrative Change

RB Staff

28 Water Quality Objective for Fish Tissue

Add water quality objective for fish tissue (based on MTRLs, FDS Action Levels, USEPA Screening Values).

Water Quality Objective

Preliminary Draft 2003 Triennial Review Basin Plan Issue List (Unpriorifized)

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70	water	OBBINEV	Oniective	tor maduat r	raementation

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Water Quality Objective

RB Staff

30 Miscellaneous Text Changes

Verify and correct as needed name of creek referenced on page 5-54, Footnote 7 (Moonlight versus Cottonwood?). Update list of Region's waterbodies on page 3-26. Correct Endnote D to identify the Township as "14."

Administrative Change

RB Staff

31 GIS Issues

Incorporate GIS information into the Basin Plan and correct hydrologic subarea (HSA) boundaries as necessary.

Project

RB Staff

32 Water Quality Objective Table for HSA 3.14

Include the groundwater quality objectives for the alluvial aquifer in HSA 3.14 as a separate row in the WQ Objectives table. Currently, these are indicated by footnote R? to the table.

Administrative Change

Preliminary Draft 2003 Triennial Review Basin Plan Issue List (Unprioritized)

22	Designation	of Invino	Coast moor	Laguna	Doogh as	ACDC
33	Designation	oi irvine	Coast near	Laguna	Beach as	ASBS

Designate Irvine coast near Laguna Beach as an Area of Special Biological Significance (ASBS). This coastline is contiguous with the Irvine coast ASBS in Region 8.

Administrative Chang	e
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RB Staff

34 Ground Water Objectives for Nitrate

Review appropriateness of existing ground water objectives for nitrate.

Water Quality Objective

RB Staff

35 Assimilative Capacity and Mixing Zones

Revise and expand discussion on assimilative capacity and mixing zones. Provide clear guidance on allowable discharges.

Project

RB Staff

36 Mission San Diego HSA Ground Water Quality Objective for Iron and Manganese

Evaluate the ground water quality objectives in Mission San Diego Hydrologic Subarea for iron and manganese.

Water Quality Objective

Preliminary Draft 2003 Triennial Review Basin Plan Issue List (Unprioritized)

37 Basin Plan Map

Update Basin Plan map, incorporate new hydrologic boundaries, and update beneficial uses and water quality objectives to reflect new boundaries.

Project

1998 Triennial Review

38 Water Quality Objective for Dissolved Oxygen in Surface Waters

Clarify the dissolved oxygen objective for inland surface waters and enclosed bays and estuaries.

Water Quality Objective

1998 Triennial Review

39 Water Quality Objectives for Bacteria Indicators

Update and clarify existing water quality objectives for bacteria indicators. Include language clarifying how objectives should be interpreted. Address beach advisory postings and closures.

Water Quality Objective

1998 Triennial Review

40 Anthropogenic Versus Natural Sources of Pollutants

Add language pertaining to anthropogenic versus natural sources of pollutants including controllable water quality factors.

Project

41	Chollas Creek TMDL for Diazinon and Metals			
	Develop Chollas Creek TMDL for diazinon and m	etals.		
	TMDL	1998 Triennial Review		
12	Rainbow Creek TMDL for Nutrients			
	Develop Rainbow Creek TMDL for nutrients.			
	TMDL	1998 Triennial Review		
13	Water Quality Objective for minerals in Gower Evaluate the request for relaxation of mineral objective			
	Water Quality Objective	1998 Triennial Review		
14	Water Quality Objective for Total Dissolved So	lids (TDS) in Poway HA, Scripps HA, Miramar HA		
	Evaluate the request for relaxation of TDS objective Miramar HA (6.40).	re in the Poway HA (6.20), Scripps HA (6.30), and		
	Water Quality Objective	1998 Triennial Review		

Preliminary Draft 2003 Triennial Review Basin Plan Issue List (Unprioritized)

45	San	Diego	Formati	on
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Evaluate the beneficial uses for the San Diego Formation.

Benefical Use

1998 Triennial Review

46 Vertically Distinct Aquifers

Develop a procedure for designating beneficial uses or water quality objectives for ground water in vertically distinct aquifers.

Water Quality Objective

1998 Triennial Review

47 Nitrate Impacts Related to Septic Tank Use

Develop guidance on the evaluation of intrate impacts related to septic tank use.

Project

1998 Triennial Review

48 Water Quality Objectives for the Tijuana Valley HA 11.10

Evaluate the request for re-evaluation of water quality objectives in the Tijuana Valley Hydrologic Area 11.10.

Water Quality Objective

Preliminary Draft 2003 Triennial Review Basin Plan Issue List (Unprioritized)

49 Ground Water Beneficial Use Restoration

Evaluate restoration of beneficial uses to ground water in portions of HSA 4.51 and 4.52 between Highway 78 and El Camino Real.

Benefical Use

1998 Triennial Review

50 Santa Margarita Lagoon TMDL for Nutrients

Develop Santa Margarita Lagoon TMDL for Nutrients.

TMDL

1998 Triennial Review

51 Shelter Island Yacht Basin TMDL for Copper

Develop Shelter Island Yacht Basin TMDL for copper.

TMDL

1998 Triennial Review

52 TMDLs for Contaminated Sediment in San Diego Bay

Develop TMDLs for contaminated sediment in San Diego Bay at the following shoreline locations: US Navy Sub Base, Downtown Anchorage, Chollas Creek, B Street and Broadway Piers, Coronado Bridge, San Diego Naval Station, Seventh Street Channel, and North of 24th Street Marine Terminal. These sites are listed on the section 303(d) list for sediment toxicity and degraded benthic communities.

TMDL

53	Aliso Creek TMDL for Bacteria Indicators			
	Develop Aliso Creek TMDL for bacteria indicators include	ling mouth and beach.		
	TMDL ,	1998 Triennial Review		
		·		
54	Low Risk Fuel Cleanup Guidance			
	Incorporate the April 1, 1996 Interim Guidance on Requir Sites into Basin Plan.	red Cleanup at Low-Risk Fuel Contaminated		
	Project	1998 Triennial Review		
55	Risk Assessment in Cleanup and Abatement Policy Rewrite the discussion of risk assessment in section-VI.A.	3 of the Cleanup and Abatement Policy.		
	Project	1998 Triennial Review		
6	Pollution Prevention Policy			
	Develop and add a broad-based Pollution Prevention Police	cy to Basin Plan.		
	Policy	RB Staff		

57	TMDL	Introductory	Text
<i>)</i>	~ ~ ~ ~ ~ ~		- V.II.

Add introductory text to Chapter 4 to accommodate incorporation of TMDLs into Basin Plan.

Administrative Change

RB Staff

58 Potential Versus Existing Beneficial Uses

Convert potential beneficial uses to existing beneficial uses as appropriate.

Benenficial Use

RB Staff

59 Water Quality Objective for Flow

Consider addition of water quality objective for flow into Basin Plan.

Water Quality Objective

RB Staff

60 Water Quality Objective for Subsistence Fishing

Consider addition of water quality objective for subsistence fishing to Basin Plan.

Water Quality Objective

Reliminary Daii 2008 Trannal Reviewasasia Pan Issue Lisa (Unorioriizae)

61	Modification of Boundary with Region 8 Consider Region 8's request to modify the Regional Board boundary at Diamond Valley Lake Recreation East Marina.				
	Project	RB Staff			
62	Underlying Basis for Water Quality Objectives				
	Identify the underlying source or criteria CTR criteria).	upon which each water quality objective is based (e.g., USEPA			
	Administrative Change	RB Staff			
	Tour and the second				
63		rives for priority pollutants based on Federal CTR criteria.			

Water Quality Objective

RB Staff

64 Water Quality Objective for Toluene

Delete the "in excess of 1 mg/l" water quality objective for toluene on page 3-10 of Basin Plan. This objective is duplicative with Title 22 objective.

Water Quality Objective

	an issue List (Unorio ilized	All 25 (Experience and All States an				
65	55 Water Reclamation Text					
	Revise Table 4-6 in Basin Plan describing water reclamation p	projects.				
	Administrative Change	RB Staff				

66 Prohibition No. 4

Evaluate/clarify Prohibition No. 4 regarding recycled water discharges on page 4-15 of Basin Plan.

Administrative Change

RB Staff

67 Chapter 1 of Basin Plan

Update and revise Chapter 1 of Basin Plan.

Administrative Change

RB Staff

68 Appendix C of Basin Plan

Delete Appendix C of Basin Plan.

Administrative Change

Preliminary Draft 2003 Triennial Review Basin Plan Issue List (Unprioritized)

69 Water Quality Objectives for Invasive Species

Consider addition of water quality objectives for invasive species.

Water Quality Objective

